

Abstract

The invention relates to compositions containing at least one polyurethane prepolymer A which has isocyanate end groups and is produced from at least one polyisocyanate and at least ~~one~~one polyol, and at least one polyaldimine B which can be obtained from at least one polyamine C having aliphatic primary amino groups and at least one aldehyde D. The invention also relates to the production of ~~said~~the compositions, and to the production of the polyaldimine. Disclosed is also the use of ~~said~~the compositions as an adhesive, a sealant, a coating or a lining. The invention further relates to methods for gluing, sealing or coating, and to articles having a surface which has been at least partially brought into contact with one such composition. ~~Said~~The compositions have a significant advantage in that they are ~~odorless~~odorless before, during and after ~~the~~ hardening ~~thereof~~.